## Appendix \_\_\_ CoC Housing Inventory Data Sources and Methods Chart (from 2007 McKinney grant application)

	(1) Indicate date on which Housing Inventory count was completed: 01/26/2006				
(2) Ide	entify the <u>primary</u> method used to complete the Housing Inventory Chart (check one):				
	Housing inventory survey to providers – CoC distributed a housing inventory survey				
	(via mail, fax, or e-mail) to homeless programs/providers to update current bed				
	inventories, target populations for programs, beds under development, etc.				
	On-site or telephone housing inventory survey – CoC conducted a housing inventory				
	survey (via phone or in-person) of homeless programs/providers to update current bed				
	inventories, target populations for programs, beds under development, etc.				
	HMIS – Used HMIS data to complete the Housing Inventory Chart				
	dicate the percentage of providers completing the housing inventory survey:				
	00% Emergency shelter providers				
9	99% Transitional housing providers				
10	90% Permanent Supportive Housing providers				
(4) Inc	dicate steps to ensure data accuracy for 2006 Housing Inventory Chart (check all that				
apply)					
	<b>Instructions</b> – Provided written instructions for completing the housing inventory				
	survey.				
	<b>Training</b> – Trained providers on completing the housing inventory survey.				
$\boxtimes$	<b>Updated prior housing inventory information</b> – Providers submitted updated 2005				
	housing inventory to reflect 2006 inventory.				
$\boxtimes$	<b>Follow-up</b> – CoC followed-up with providers to ensure the maximum possible response				
	rate and accuracy of the housing inventory survey.				
	Confirmation – Providers or other independent entity reviewed and confirmed				
	information in 2006 Housing Inventory Chart after it was completed.				
	HMIS – Used HMIS to verify data collected from providers for Housing Inventory				
	Chart.				
	Other – specify:				

Unmet Need:	
(5) Indicate typ	e of data that was used to determine unmet need:
	Sheltered count (point-in-time)
	Unsheltered count (point-in-time)
	Housing inventory (number of beds available)
	Local studies or data sources – specify: Health Care for the Homeless
	Network; Mental Health Substance Abuse and Dependency Services, Sound
	Families Initiative, agency turn-over, turn-away and vacancy data, state
	Department of Social and Health Services (for family data)
$\boxtimes$	National studies or data sources – specify: Dr. Martha Burt as found in
N 7	Helping America's Homeless: Emergency Shelter or Affordable Housing
	Provider opinion through discussions or survey forms
	Other – specify:
(6) Indicate the	<u>primary</u> method used to calculate or determine unmet need:
$\boxtimes$	<b>Stakeholder Discussion</b> – CoC stakeholders met and reviewed data to
	determine CoC's unmet need
	<b>Calculation</b> – Used local point-in-time (PIT) count data and housing inv. to
	calculate unmet need
	<b>Applied statistics</b> – Used local PIT enumeration data and applied national or
	other local statistics
	<b>HUD unmet need formula</b> – Used HUD's unmet need formula*
	Other – specify:
7) If your CoC	made adjustments to calculated unmet need, please explain how and why.
While the point-	in-time count and housing inventory are significant elements of our
determination of	f need, we estimate that the majority of homeless persons simply need permanent
affordable housi	ng and they are, therefore not reflected in the unmet need in the inventory charts.
The calculation	of unmet need for Permanent Supportive Housing takes into account the point-
	housing inventory, and also a number of other data sources and studies as
	above. Our calculation is based on the extensive discussion and data analysis that
	njunction with the Committee to End Homelessness (CEH) and the development
	plan. Over a number of months in late 2004 the CEH partner organizations met,
• •	ur unmet need for housing, including permanent supportive housing, using local
	and cross-systems data, and provider discussions/surveys as well as national
	nese numbers as a baseline, we then analyzed our 2006 inventory and subtracted
_	t on line in 2005, those fully-funded and under development in 2006, and an
_	to account for the number of PSH residents who move on to other housing (per

aggregate APR data). We cross-checked the identified gap with our point-in-time count to ensure

validity.

## **Continuum of Care Homeless Population and Subpopulation Chart**

<b>Indicate date</b>	of last	point-in-time count:	01/26/2006
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Part 1: Homeless Population	She	Sheltered		Total
Fart 1: Homeless Formation	Emergency	Transitional	Unsheltered	Total
Number of Families with Children (Family Households):	182	727	243	1,152
1. Number of Persons in Families with Children:	628	2,290	778	3,696
2. Number of Single Individuals and Persons in Households without Children:	1,835	1,211	1,168	4,214
(Add Lines Numbered 1 & 2) Total Persons:	2,463	3,501	1,946	7,910
Part 2: Homeless Subpopulations	She	tered	Unsheltered	Total
a. Chronically Homeless (For sheltered list persons in emergency shelter only)		868		1,569
b. Severely Mentally Ill		259		
c. Chronic Substance Abuse		470		
d. Veterans		402		
e. Persons with HIV/AIDS		21	*	
f. Victims of Domestic Violence		278 25		
g. Unaccompanied Youth (Under 18)	•			
If applicable, complete the following se sure to indicate the source of the inform <b>Data Source:</b> Point-in-time co	ation by checkir			ble. Be
Part 3: Hurricane Katrina Evacuees	S	heltered	Unsheltered	Total
Total number of Katrina evacuees		90	10	100
Of this total, enter the number of evacua	ees	0	0	0
homeless <b>prior to</b> Katrina				